

ABSTRACT

In a remote control system in which an instruction from remote terminal (220) is transmitted to a controlled device (200, 200b) through a remote control device (210), device unique data (50) which is information specific to the controlled device (200) is stored in the remote control device (210) or the controlled device (200b). The remote control device (210) generates WEB display data to be displayed on the remote terminal (220) based on device type of the controlled device and the device unique data (50). Alternatively, the remote control device (210) generates WEB display data based on the device unique data (50) stored in the controlled device (200b). Thus, even when a new type of controlled device is developed or even when the function for the controlled device (200) is extended, it does not need to modify programs for achieving functions of the remote control device (210). Accordingly, it facilitates a change of an operational screen of the terminal in response to those changes.